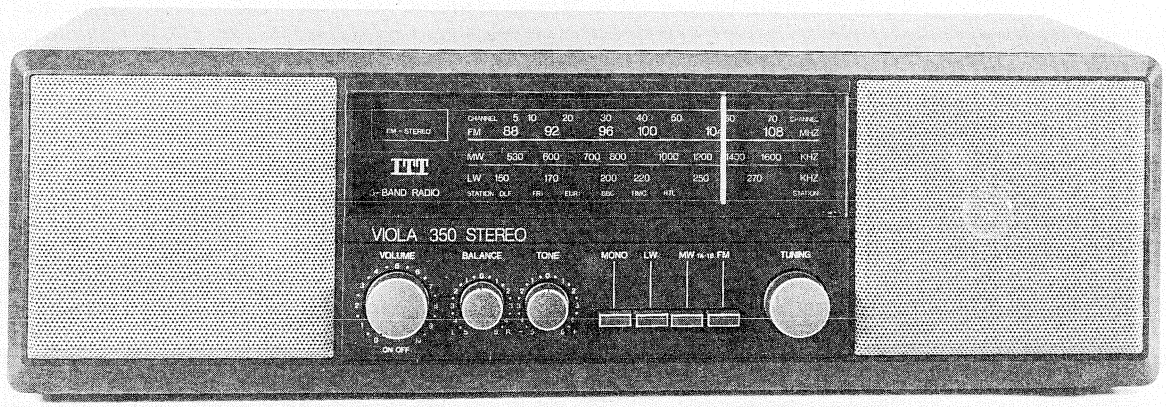
KUNDENDIENST

ITT Graetz

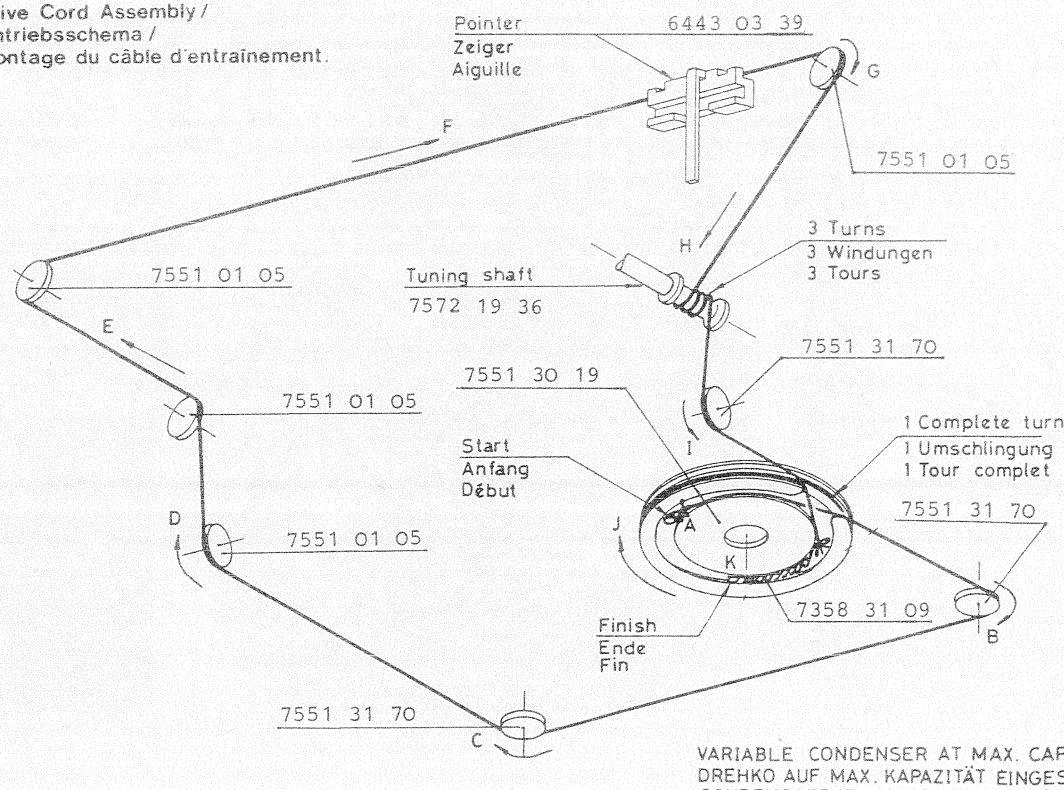
SERVICE

MANUAL
VIOLA 350 STEREO

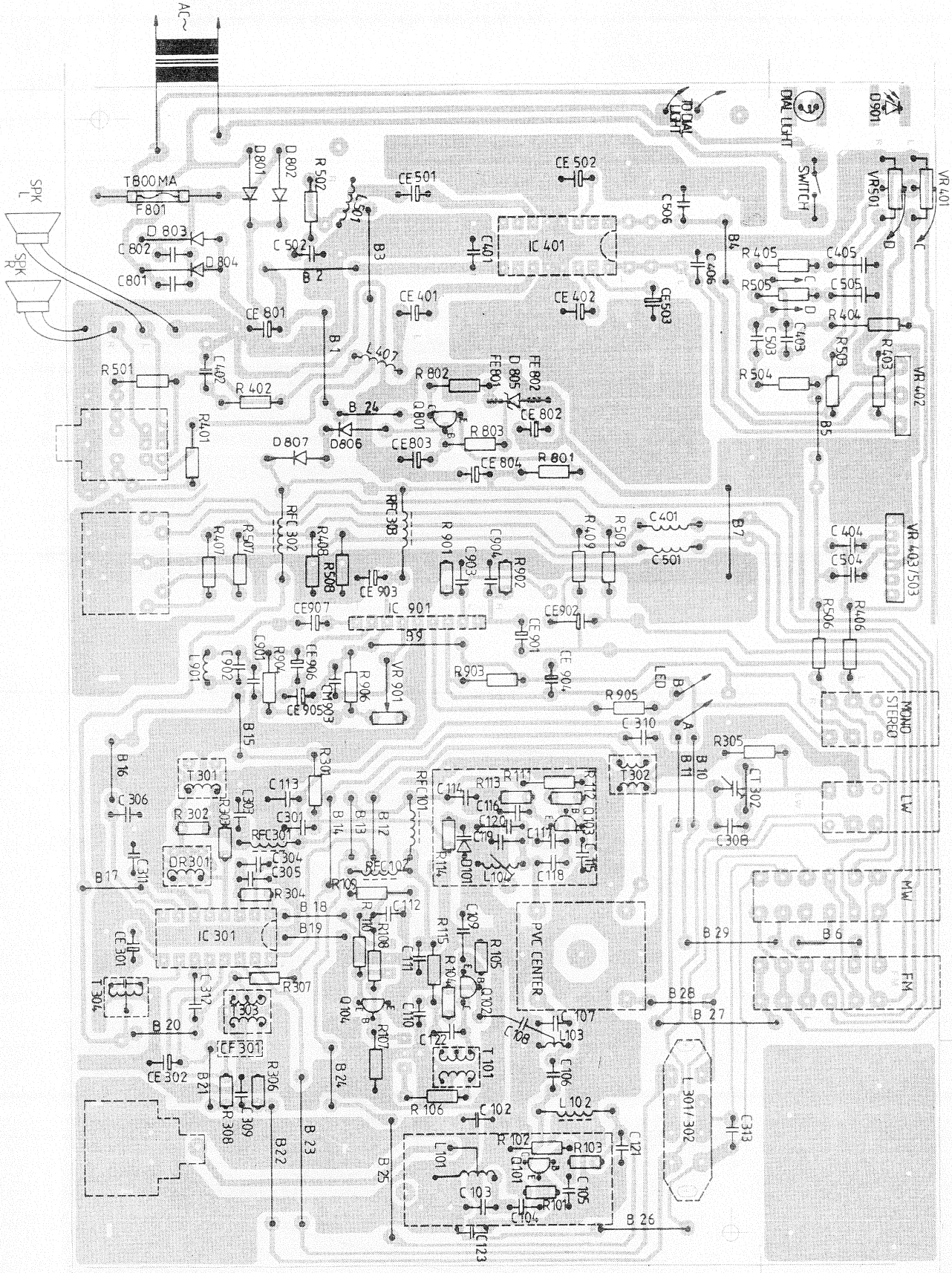
K
150
1985

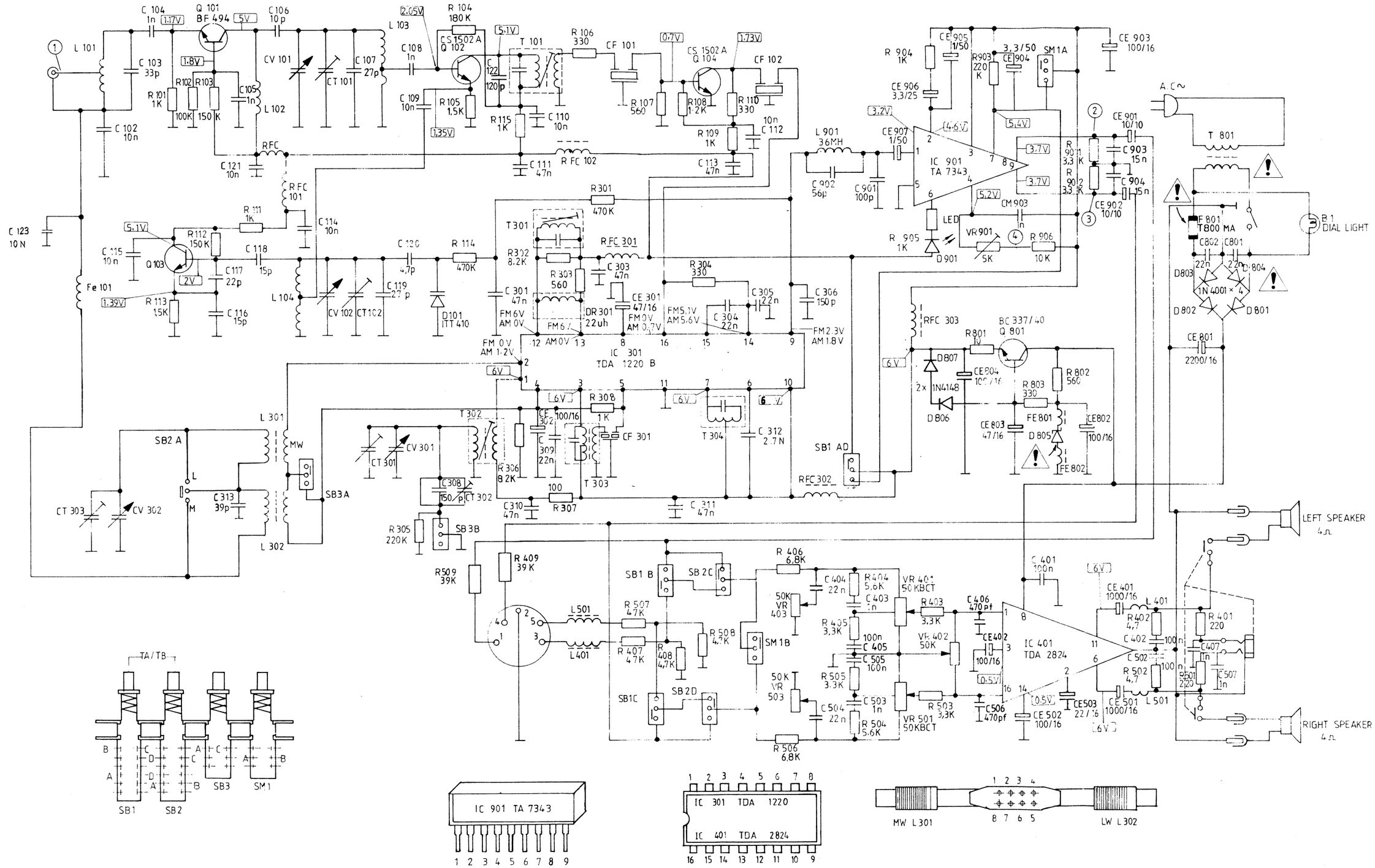


Drive Cord Assembly /
Antriebsschema /
Montage du câble d'entraînement.



VARIABLE CONDENSER AT MAX. CAPACITY /
DREHKO AUF MAX. KAPAZITÄT EINGESTELLT /
CONDENSATEUR AU MAXIMUM DE CAPACITÉ

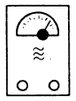
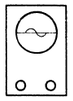
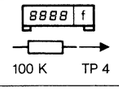

AC~
SPK L
SPK R
T800MA
F801
D801
D802
D803
D804
C802
C801
R502
C502
L501
CE501
CE502
C506
IC 401
C401
B3
B2
B4
CE401
CE402
CE503
C406
R405
C405
R505
C505
C503
C403
R504
R404
R503
R403
VR402
B5
CE801
B1
L407
R501
C402
R402
R802
FE801
D805
FE802
Q801
CE802
B24
D806
D807
CE803
R803
CE804
R801
R401
RFC302
RFC303
R407
R507
R408
R508
CE903
R901
C903
C904
R902
R409
R509
C401
C501
B7
VR403/503
C404
C504
R506
R406
CE907
IC 901
CE902
CE901
CE904
R903
C902
L901
C901
R904
CE906
CE905
R906
VR901
B15
R905
LED
B9
C310
MONO STEREO
R305
B10
B11
T302
CT302
C308
LW
MW
FM
B16
C306
T301
R302
C303
C113
R301
RFC304
C301
C305
B14
B13
B12
RFC301
C114
R113
R111
R112
Q103
C116
C115
C117
C118
R114
D101
L104
DR301
B17
C311
R304
R108
C112
B18
B19
IC 301
CE301
C109
R105
R115
R104
Q102
PVC CENTER
B29
B6
B28
B27
C107
C108
L103
C106
C110
C111
R107
Q104
T101
R106
C102
L102
L301/302
C313
B20
C312
T304
CF301
CE302
B21
R306
R308
C309
B22
B23
B24
B25
R102
R103
C121
L101
Q101
C105
C103
R101
C104
IC123
B26



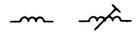
⚠ SICHERHEITSBAUTEILE IM SINN DER SICHERHEITS-BESTIMMUNG DIESE TEILE DÜRFEN NUR DURCH ORIGINAL TEILE ERSETZT WERDEN.

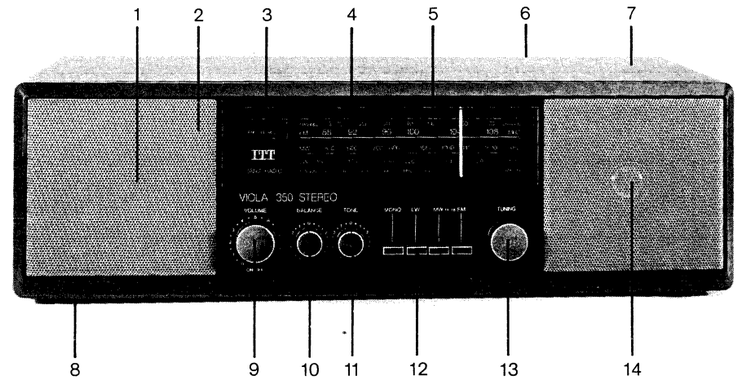
SAFETY-REQUIREMENTS COMPONENTS IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS, THESE COMPONENTS MUST ONLY BE REPLACED BY ORIGINAL PARTS.

L'ECHANGE DE CES COMPOSANTS PAR DES PIECES NON HOMOLOGUEES RISQUE DE FAIRE PERDRE LA SECURITE DANS CE CAS NOUS DEGAGEONS NOTRE RESPONSABLITE.

						
AM ZF – IF – FI	459 kHz	TP 2 / 3	1600 kHz	T 303 T 304	max.	
MW OSC.	510 kHz 1 620 kHz		510 kHz 1 620 kHz	T 302 CT 301	„ „	
INPUT	600 kHz 1 400 kHz		600 kHz 1 400 kHz	L 301 CT 303	„ „	
LW	148 kHz 160 kHz		148 kHz 160 kHz	CT 302 L 302	„ „	
FM ZF – IF – FI	TP 1 10,7 MHz	TP 2 / 3		T 101 T 301	„ „	
OSC.	87,45 MHz 108 MHz		87,45 MHz 108 MHz	L 104 CT 102	„ „	
INPUT	90 MHz 106 MHz		90 MHz 106 MHz	L 102 CT 101	„ „	
STEREO	TP 1 98 MHz, 1 mV PILOT		98 MHz	VR 901	76 kHz	
	TP 1 98 MHz, 1 mV STEREO	–	98 MHz	–	CHANNEL SEPARATION	

Positions-Nr. Reference-No. Numéro de pos.	Gegenstand Description Description	Bestell-Nr. Part-No. No. de comm.
IC 901	TA 7343 P	3771 43 75
IC 301	TBA 1220 B	3768 98 03
IC 401	TDA 2824	3771 48 63
Q 101	BF 254	3612 12 35
Q 102,103,104	ED 1502 A	3612 41 26
Q 801	BC 337-40	3614 41 05
D 101	ITT 410 K	3656 20 40
D 801,802,803, 804	IN 4001	3657 11 05
D 805	6,6 V	3656 27 88
D 806,807	IN 4148	3656 08 10
D 901	LED RT	3681 15 53
VR 401,501	VOLUME 50 K	3112 97 03
VR 402	BALANCE 50 K	3112 97 47
VR 403,503	TONE 50 K	3112 97 46
VR 901	Pot. 5 K	3111 80 32
CV 101...302		3418 80 98
CT 302	30 pF	3412 90 35
C 301,803	47 uF 10 V	3422 22 28

Positions-Nr. Reference-No. Numéro de pos.	Gegenstand Description Description	Bestell-Nr. Part-No. No. de comm.
C 302,402,502, 802,804,903	100 uF 16 V	3422 27 84
C 401,501	1000 uF 10 V	3422 09 83
C 503	22 uF 16 V	3422 85 46
C 801	2200 uF 16 V	3422 30 76
C 901,902	10 uF 16 V	3422 85 30
C 904,906	3,3 uF 50 V	3422 08 61
C 905,907	1 uF 63 V	3422 85 28
		
L 101		4543 13 91
L 102		4543 14 65
L 103		4543 95 22
L 104		4543 18 96
L 401		4543 14 56
L 501		4543 14 56
L 901		4543 15 70
L 301/2		4543 18 97
T 101		4552 83 92
T 301		4552 92 10
T 302		4543 18 13
T 303		4552 92 99
T 304		4552 92 11
RFC 101,102,301, 302,303		4543 12 69
DR 301		4543 96 46
CF 101,102		4552 87 60
CF 301		4552 93 01



Positions-Nr. Reference-No. Numéro de pos.	Gegenstand Description Description	Bestell-Nr. Part-No. No. de comm.
1	Lautsprecher 4 Ohm Loudspeaker 4 Ohms Haut parleur 4 Ohm	4311 93 21
2	Haltewinkel Mounting bracket Equerre de fixation	7358 33 21
3	Skala Dial Cadran	6462 57 27
4	Fenster Window Fenêtre	6466 05 61
5	Rahmen Frame Cadre	8681 38 43
6	Rückwand Cabinet back Boîtier arriére	6212 35 04
7	Gehäuse Cabinet Boîtier	6134 47 13
8	Fuß Foot Pied	8641 23 21
9	Knopf VOLUME Knob VOLUME Bouton VOLUME	6328 03 06
10	Knopf BALANCE Knob BALANCE Bouton BALANCE	6328 03 04
11	Knopf TONE Knob TONE Bouton TONE	6328 03 04
12	Taste Push button Bouton poussoire	6318 32 08
13	Knopf TUNING Knob TUNING Bouton TUNING	6328 03 05
14	Grill Grille	6418 37 57
	Wurfantenne Throw-out antenna Antenne déployable	4147 80 16
	Netztrafo Mainstransformer Transformateur secteur	4511 32 79
	Chassisträger Chassis support Support de chassis	8625 50 36
	Skalenlampe 18 V 60 mA Dial light 18 V 60 mA Lampe du cadran 18 V 60 mA	4354 90 32
	Lampenhalter Lamp holder Support de lampe	8681 24 80
	Gedr. Platte, kpl. Printed board, compl. Circuit imprime, compl.	6913 27 41
	DIN-Buchse TA/TB DIN-socket TA/TB Prise DIN TA/TB	4145 08 82
	Ohrhörerbuchse Earphone socket Prise d'écouteur	4144 81 18
	Antennenbuchse Antenna socket Prise d'antenne	4145 08 59
	Tastatur Push button assy. Clavier	4112 95 65
	Sicherungshalter Fuse holder Porte-fusible	4157 04 51
	Ferroxcubeperle Ferrit bead Perle en ferroxcube	4654 60 05
	Ferritantenne Ferrit rod Antenne ferrite	4543 18 97

Herausgegeben von:
Standard Elektrik Lorenz Aktiengesellschaft
Kundendienst für die Marken ITT Schaub-Lorenz und Graetz
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Änderungen vorbehalten
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Ø 07231/35 66 65

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